

ABSTRACT OF THE DISCLOSURE

A remote keyless entry electroluminescent (EL) device includes at least one depressible button segment for activating a vehicle function. The entry device
5 includes an upper housing with at least one aperture in the upper housing. An EL film is integral to the upper housing for illuminating at least one display area. A printed circuit board is disposed under the upper housing. An electrical contact is provided for supplying a power source from the printed circuit board to the EL film for
illumination. A lower housing is adjoined to the upper housing, the upper housing
10 and the lower housing encasing the printed circuit board wherein the EL film is in-
molded as part of the upper housing for forming a single component.